LABDEX

Mini Plate Centrifuge LX231MPC

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Description

Mini Plate Centrifuge LX231MPC is a portable centrifuge with short spin rotational speed of 2500 rpm and dual time operations making the tests rapid. Features adaptability to skirted, non-skirted and standard PCR plates. Can be used before and after thermal cycling to improve PCR yield. Transparent lid allows easy viewing and monitoring of the process.

Specifications

Maximum rotational speed	2500 rpm
Maximum RCF	500 x g
Capacity	2 pcs PCR plates
Power supply	AC 220 V 50 Hz; AC 110 V 60 Hz
Dimensions	190 x 220 x 186 mm
Weight	2.1 kg

Features

- Short spins with dual operations
- Quick spin down droplets and condensation
- Capacity for 2 plates
- Transparent lid for easy process viewing
- Less than 1/4th the size of plate centrifuges
- Safe for cold room usage

Applications

- Used in molecular laboratory before and after thermal cycling to improve PCR yield.

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